

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103

Tel: 206.547.0100
Fax: 206.634.1936

NVLAP
#102063

Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mike Owens
Project: FHR04

NVL Batch Number: 21-01740.00
Client Project #: FHR04
Number of samples: 20

(Lab ID#: 21030256 Client Sample #: 0102494-09 results continued from previous page)

LAYER 2: *None Detected ND

Lab ID #: 21030257 Client Sample #: 0102494-10

Sample Location: 4133-6-010

Description: Black asphaltic fibrous felt with trace silver paint

OTHER FIBROUS MATERIALS:

Cellulose 45%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Asphalt/binder, Paint

PERCENT

ND

Lab ID #: 21030258 Client Sample #: 0102494-11

Sample Location: 4133-6-011

Description: Brown fibrous material with black asphaltic mastic and yellow fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 45%, Glass fibers 15%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Fine particles, Asphalt/binder

PERCENT

ND

Lab ID #: 21030259 Client Sample #: 0102494-12

Sample Location: 4133-6-012

Description: LAYER 1: Tan paint LAYER 2: White compacted powdery material LAYER 3: Brown paper with white chalky material

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected

LAYER 2: Cellulose 2%

LAYER 3: Cellulose 25%

ASBESTOS TYPE:

LAYER 1: *None Detected

NON-FIBROUS MATERIALS:

LAYER 1: Paint

LAYER 2: Calcareous matrix

LAYER 3: Calcareous matrix, Fine particles

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client

Analyzed by: Steve Zhang

Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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NVL Batch Number: 21-01740.00
Client Project #: FHR04
Number of samples: 20

(Lab ID#: 21030259 Client Sample #: 0102494-12 results continued from previous page)

LAYER 2: *None Detected ND
LAYER 3: *None Detected ND

Lab ID #: 21030260 Client Sample #: 0102494-13

Sample Location: 4133-6-013

Description: LAYER 1: Tan paint LAYER 2: Tan compacted powdery material LAYER 3: Brown paper with white chalky material

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 2%
LAYER 3: Cellulose 25%

NON-FIBROUS MATERIALS:

LAYER 1: Paint
LAYER 2: Calcareous matrix
LAYER 3: Calcareous matrix, Fine particles

ASBESTOS TYPE:

PERCENT

LAYER 1: *None Detected ND
LAYER 2: Chrysotile 2%
LAYER 3: *None Detected ND

Sample comments: Composite result for whole sample is less than 1% of asbestos

Lab ID #: 21030261 Client Sample #: 0102494-14

Sample Location: 4133-6-014

Description: LAYER 1: Tan rubbery material LAYER 2: Brown mastic

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 3%

NON-FIBROUS MATERIALS:

LAYER 1: Rubber/binder
LAYER 2: Mastic/binder

ASBESTOS TYPE:

PERCENT

LAYER 1: *None Detected ND
LAYER 2: *None Detected ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/03/2001
Date: 03/03/2001


Nick Ly, Technical Director

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Project: FHR04

NVL Batch Number: 21-01740.00
Client Project #: FHR04
Number of samples: 20

Lab ID #: 21030262 Client Sample #: 0102494-15
Sample Location: 4133-6-015
Description: LAYER 1: Beige vinyl LAYER 2: Grey fibrous backing with mastic

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Glass fibers 15%, Cellulose 45%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder
LAYER 2: Fine particles, Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND

Lab ID #: 21030263 Client Sample #: 0102494-16
Sample Location: 4133-6-016
Description: Brown fibrous material with black asphaltic mastic

OTHER FIBROUS MATERIALS:

Cellulose 55%

NON-FIBROUS MATERIALS:

Fine particles, Asphalt/binder

ASBESTOS TYPE:	PERCENT
*None Detected	ND

Lab ID #: 21030264 Client Sample #: 0102494-17
Sample Location: 4133-6-017
Description: Brown fibrous material with grey mastic, metal foil and woven fiber

OTHER FIBROUS MATERIALS:

Cellulose 35%, Glass fibers 15%

NON-FIBROUS MATERIALS:

Calcareous matrix, Mastic/binder, Metal foil, Fine particles

ASBESTOS TYPE:	PERCENT
*None Detected	ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/03/2001
Date: 03/03/2001


Nick Ly, Technical Director

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Project: FHR04

NVL Batch Number: 21-01740.00
Client Project #: FHR04
Number of samples: 20

Lab ID #: 21030265 Client Sample #: 0102494-18

Sample Location: 4133-6-018

Description: Black surfaced brown fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 85%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Fine particles, Asphalt/binder

PERCENT

ND

Lab ID #: 21030266 Client Sample #: 0102494-19

Sample Location: 4133-6-019

Description: Pink surfaced grey fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 75%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Fine particles

PERCENT

ND

Lab ID #: 21030267 Client Sample #: 0102494-20

Sample Location: 4133-6-020

Description: Brown compressed wood with surface paint

OTHER FIBROUS MATERIALS:

Cellulose 45%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Paint, Fine particles

PERCENT

ND

Sampled by: Client

Analyzed by: Steve Zhang

Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001

Nick Ly, Technical Director

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Attn.: Mr. Mike Owens
Project: FHR05

NVL Batch Number: 21-01741.00
Client Project #: FHR05
Number of samples: 20

Lab ID #: 21030268 Client Sample #: 0102495-01
Sample Location: 4133-6-021
Description: LAYER 1: Black flat rubbery material, LAYER 2: Yellow mastic

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 2%
LAYER 2: Cellulose 3%

NON-FIBROUS MATERIALS:

LAYER 1: Rubber/binder
LAYER 2: Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND

Lab ID #: 21030269 Client Sample #: 0102495-02
Sample Location: 4133-6-022
Description: Black fibrous asphaltic material

OTHER FIBROUS MATERIALS:
Cellulose 35%

NON-FIBROUS MATERIALS:
Asphalt/binder, Binder & filler

ASBESTOS TYPE:	PERCENT
Chrysotile	25%

Lab ID #: 21030270 Client Sample #: 0102495-03
Sample Location: 4133-6-023
Description: LAYER 1: Green/gray patterned vinyl tile, LAYER 2: Black mastic

OTHER FIBROUS MATERIALS:
LAYER 1: Cellulose 3%
LAYER 2: Cellulose 7%

NON-FIBROUS MATERIALS:
LAYER 1: Vinyl/binder
LAYER 2: Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: Chrysotile	4%
LAYER 2: Chrysotile	3%

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001

Nick Ly, Technical Director

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FY01 REPLACEMENT FAMILY HOUSING

FTW230

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#102063**Bulk Asbestos Fiber Analysis**

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Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR05

NVL Batch Number: 21-01741.00

Client Project #: FHR05

Number of samples: 20

Lab ID #: 21030271 Client Sample #: 0102495-04

Sample Location: 4133-6-024

Description: LAYER 1: Green/tan patterned vinyl tile, LAYER 2: Black mastic

OTHER FIBROUS MATERIALS:LAYER 1: Cellulose 3%
LAYER 2: Cellulose 7%**NON-FIBROUS MATERIALS:**LAYER 1: Vinyl/binder
LAYER 2: Mastic/binder**ASBESTOS TYPE:**LAYER 1: Chrysotile
LAYER 2: Chrysotile**PERCENT**3%
2%

Lab ID #: 21030272 Client Sample #: 0102495-05

Sample Location: 4133-6-025

Description: LAYER 1: Brown/tan patterned vinyl tile, LAYER 2: Black mastic

OTHER FIBROUS MATERIALS:LAYER 1: Cellulose 3%
LAYER 2: Cellulose 7%**NON-FIBROUS MATERIALS:**LAYER 1: Vinyl/binder
LAYER 2: Mastic/binder**ASBESTOS TYPE:**LAYER 1: Chrysotile
LAYER 2: Chrysotile**PERCENT**4%
7%

Lab ID #: 21030273 Client Sample #: 0102495-06

Sample Location: 4133-6-026

Description: Black fibrous asphaltic material

OTHER FIBROUS MATERIALS:

Cellulose 40%

NON-FIBROUS MATERIALS:

Binder & filler, Asphalt/binder

ASBESTOS TYPE:

Chrysotile

PERCENT

30%

(Sample results are continued on the next page.)


Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001


Nick Ly, Technical Director

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Project: FHR05

NVL Batch Number: 21-01741.00

Client Project #: FHR05

Number of samples: 20

Lab ID #: 21030274 Client Sample #: 0102495-07

Sample Location: 4133-6-027

Description: LAYER 1: White sheet vinyl, LAYER 2: Gray fibrous material with yellow mastic, LAYER 3: Yellow sheet vinyl,
LAYER 4: Gray fibrous material with yellow mastic

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 65%
LAYER 3: *None Detected
LAYER 4: Cellulose 25%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder
LAYER 2: Binder & filler, Mastic/binder
LAYER 3: Vinyl/binder
LAYER 4: Binder & filler, Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND
LAYER 3: *None Detected	ND
LAYER 4: Chrysotile	55%

Lab ID #: 21030275 Client Sample #: 0102495-08

Sample Location: 4133-6-028

Description: LAYER 1: White/brown mastic, LAYER 2: Tan fibrous material with paint

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 3%
LAYER 2: Cellulose 70%

NON-FIBROUS MATERIALS:

LAYER 1: Mastic/binder
LAYER 2: Binder & filler, Paint

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

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NVL Batch Number: 21-01741.00

Client Project #: FHR05

Number of samples: 20

Lab ID #: 21030276 Client Sample #: 0102495-09

Sample Location: 4133-6-029

Description: White brittle material

OTHER FIBROUS MATERIALS:

Cellulose 3%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Binder & filler

PERCENT

ND

Lab ID #: 21030277 Client Sample #: 0102495-10

Sample Location: 4133-6-030

Description: LAYER 1: Yellow mastic, LAYER 2: Tan/green fibrous material with paint

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 3%

LAYER 2: Cellulose 70%

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

PERCENT

ND

ND

NON-FIBROUS MATERIALS:

LAYER 1: Mastic/binder

LAYER 2: Binder & filler, Paint

Lab ID #: 21030278 Client Sample #: 0102495-11

Sample Location: 4133-6-031

Description: LAYER 1: Tan powdery material with paint, LAYER 2: White chalky material with paper

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 4%

LAYER 2: Cellulose 25%

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

PERCENT

ND

ND

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler, Paint

LAYER 2: Binder & filler, Gypsum/binder

(Sample results are continued on the next page.)

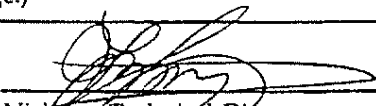
Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001


Nick Ly, Technical Director

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Attn.: Mr. Mike Owens
Project: FHR05

NVL Batch Number: 21-01741.00

Client Project #: FHR05

Number of samples: 20

Lab ID #: 21030279 Client Sample #: 0102495-12

Sample Location: 4133-6-032

Description: LAYER 1: Tan powdery material with paint, LAYER 2: White chalky material with paper

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 4%
LAYER 2: Cellulose 25%

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler, Paint
LAYER 2: Binder & filler, Gypsum/binder

ASBESTOS TYPE:

PERCENT

LAYER 1: *None Detected

ND

LAYER 2: *None Detected

ND

Lab ID #: 21030280 Client Sample #: 0102495-13

Sample Location: 4133-6-033

Description: LAYER 1: Tan paper, LAYER 2: Gray mastic, LAYER 3: Silver paper with white woven fibrous material

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 80%
LAYER 2: Cellulose 4%
LAYER 3: Cellulose 3%, Glass fibers 17%

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler
LAYER 2: Mastic/binder
LAYER 3: Binder & filler

ASBESTOS TYPE:

PERCENT

LAYER 1: *None Detected

ND

LAYER 2: *None Detected

ND

LAYER 3: *None Detected

ND

Lab ID #: 21030281 Client Sample #: 0102495-14

Sample Location: 4133-6-034

Description: White chalky material with paper

OTHER FIBROUS MATERIALS:

Cellulose 25%

NON-FIBROUS MATERIALS:

Binder & filler, Gypsum/binder

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001


Nick Ly, Technical Director

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Project: FHR05

NVL Batch Number: 21-01741.00
Client Project #: FHR05
Number of samples: 20

ASBESTOS TYPE:	PERCENT
*None Detected	ND

Lab ID #: 21030282 Client Sample #: 0102495-15

Sample Location: 4133-6-035
Description: White powdery material with paint

OTHER FIBROUS MATERIALS:

Cellulose 4%

NON-FIBROUS MATERIALS:

Binder & filler, Paint

ASBESTOS TYPE:	PERCENT
*None Detected	ND

Lab ID #: 21030283 Client Sample #: 0102495-16

Sample Location: 4133-6-037
Description: White powdery material with paint

OTHER FIBROUS MATERIALS:

Cellulose 3%

NON-FIBROUS MATERIALS:

Binder & filler, Paint

ASBESTOS TYPE:	PERCENT
*None Detected	ND

Lab ID #: 21030284 Client Sample #: 0102495-17

Sample Location: 4133-6-038
Description: LAYER 1: Pink fibrous material, LAYER 2: Black fibrous asphaltic material

OTHER FIBROUS MATERIALS:

LAYER 1: Glass fibers 80%
LAYER 2: Cellulose 60%

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler
LAYER 2: Asphalt/binder, Binder & filler

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND

(Sample results are continued on the next page.)


Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001


Nick Ly Technical Director

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Attn: Mr. Mike Owens
Project: FHR05

NVL Batch Number: 21-01741.00
Client Project #: FHR05
Number of samples: 20

(Lab ID#: 21030284 Client Sample #: 0102495-17 results continued from previous page)

LAYER 2: *None Detected ND

Lab ID #: 21030285 Client Sample #: 0102495-18

Sample Location: 4133-6-039
Description: Tan fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 80%

NON-FIBROUS MATERIALS:

Binder & filler

ASBESTOS TYPE:

*None Detected

PERCENT

ND

Lab ID #: 21030286 Client Sample #: 0102495-19

Sample Location: 4133-6-040
Description: Blue soft material

OTHER FIBROUS MATERIALS:

Cellulose 3%

NON-FIBROUS MATERIALS:

Binder & filler

ASBESTOS TYPE:

*None Detected

PERCENT

ND

Lab ID #: 21030287 Client Sample #: 0102495-20

Sample Location: 4133-6-041
Description: White chalky material with paper

OTHER FIBROUS MATERIALS:

Cellulose 25%

NON-FIBROUS MATERIALS:

Binder & filler, Gypsum/binder

ASBESTOS TYPE:

*None Detected

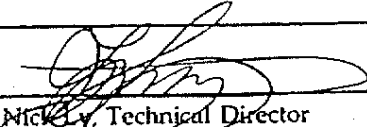
PERCENT

ND

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL - Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103

Tel: 206.547.0100
Fax: 206.634.1936**Bulk Asbestos Fiber Analysis**NVLAP
#102063Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00

Client Project #: FHR06

Number of samples: 20

Lab ID #: 21030288 Client Sample #: 0102497-01

Sample Location: 4134-3-042

Description: LAYER 1: Brown fibrous material LAYER 2: Black asphaltic material

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 75%

LAYER 2: Cellulose 15%

NON-FIBROUS MATERIALS:

LAYER 1: Fine particles

LAYER 2: Asphalt/binder

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: Chrysotile

PERCENT

ND

5%

Lab ID #: 21030289 Client Sample #: 0102497-02

Sample Location: 4134-3-043

Description: White soft material with fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 15%

NON-FIBROUS MATERIALS:

Mastic/binder, Fine particles

ASBESTOS TYPE:

*None Detected

PERCENT

ND

Lab ID #: 21030290 Client Sample #: 0102497-03

Sample Location: 4134-3-044

Description: White soft material

OTHER FIBROUS MATERIALS:

*None Detected

NON-FIBROUS MATERIALS:

Calcareous matrix

ASBESTOS TYPE:

*None Detected

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001

Nick Ly, Technical Director

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NVLAP
#102063

Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00
Client Project #: FHR06
Number of samples: 20

Lab ID #: 21030291 Client Sample #: 0102497-04

Sample Location: 4134-3-045

Description: LAYER 1: Grey surfaced white ceramic LAYER 2: Brown mastic with white compacted powdery material

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 2%

NON-FIBROUS MATERIALS:

LAYER 1: Ceramic/binder
LAYER 2: Mastic/binder, Calcareous matrix

ASBESTOS TYPE:

LAYER 1: *None Detected
LAYER 2: *None Detected

PERCENT

ND
ND

Lab ID #: 21030292 Client Sample #: 0102497-05

Sample Location: 4134-3-046

Description: Black asphaltic fibrous felt with trace silver paint

OTHER FIBROUS MATERIALS:

Cellulose 65%

NON-FIBROUS MATERIALS:

Asphalt/binder, Paint

ASBESTOS TYPE:

*None Detected

PERCENT

ND

Lab ID #: 21030293 Client Sample #: 0102497-06

Sample Location: 4134-3-047

Description: Brown fibrous material with black asphaltic mastic

OTHER FIBROUS MATERIALS:

Cellulose 65%

NON-FIBROUS MATERIALS:

Fine particles, Asphalt/binder

ASBESTOS TYPE:

*None Detected

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

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NVLAP
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Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00
Client Project #: FHR06
Number of samples: 20

Lab ID #: 21030294 Client Sample #: 0102497-07

Sample Location: 4134-3-048

Description: LAYER 1: Beige vinyl LAYER 2: Grey fibrous backing with mastic and wood LAYER 3: Black asphaltic fibrous felt

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 55%, Glass fibers 10%
LAYER 3: Cellulose 65%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder
LAYER 2: Fine particles, Mastic/binder
LAYER 3: Asphalt/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND
LAYER 3: *None Detected	ND

Lab ID #: 21030295 Client Sample #: 0102497-08

Sample Location: 4134-3-049

Description: LAYER 1: Beige paint LAYER 2: Tan compacted powdery material LAYER 3: Brown paper with white chalky material

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 2%
LAYER 3: Cellulose 35%

NON-FIBROUS MATERIALS:

LAYER 1: Paint
LAYER 2: Calcareous matrix
LAYER 3: Fine particles, Calcareous matrix

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: Chrysotile	2%
LAYER 3: *None Detected	ND

Sample comments: Composite result for whole sample is less than 1% of asbestos

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

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#102063**Bulk Asbestos Fiber Analysis**

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00
Client Project #: FHR06
Number of samples: 20

Lab ID #: 21030296 Client Sample #: 0102497-09

Sample Location: 4134-3-050

Description: LAYER 1: Beige paint LAYER 2: Tan compacted powdery material LAYER 3: Brown paper with white chalky material

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 2%
LAYER 3: Cellulose 35%

NON-FIBROUS MATERIALS:

LAYER 1: Paint
LAYER 2: Calcareous matrix
LAYER 3: Fine particles, Calcareous matrix

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: Chrysotile	2%
LAYER 3: *None Detected	ND

Sample comments: Composite result for whole sample is less than 1% of asbestos

Lab ID #: 21030297 Client Sample #: 0102497-10

Sample Location: 4134-3-051

Description: LAYER 1: Beige vinyl LAYER 2: Grey fibrous backing LAYER 3: Grey soft material with woven fiber LAYER 4: Black asphaltic fibrous felt with wood

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 65%
LAYER 3: Cellulose 45%, Glass fibers 5%
LAYER 4: Cellulose 55%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder
LAYER 2: Fine particles
LAYER 3: Calcareous matrix, Fine particles
LAYER 4: Asphalt/binder, Fine particles

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND
LAYER 3: *None Detected	ND
LAYER 4: *None Detected	ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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NVLAP
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Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00
Client Project #: FHR06
Number of samples: 20

Lab ID #: 21030298 Client Sample #: 0102497-11

Sample Location: 4134-3-052

Description: LAYER 1: Brown mastic LAYER 2: Brown paper with white chalky material

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 2%

LAYER 2: Cellulose 25%

NON-FIBROUS MATERIALS:

LAYER 1: Mastic/binder

LAYER 2: Fine particles, Calcareous matrix

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

PERCENT

ND

ND

Lab ID #: 21030299 Client Sample #: 0102497-12

Sample Location: 4134-3-053

Description: Brown fibrous material with metal foil, grey soft material and woven fiber

OTHER FIBROUS MATERIALS:

Cellulose 45%, Glass fibers 15%

NON-FIBROUS MATERIALS:

Calcareous matrix, Metal foil, Fine particles

ASBESTOS TYPE:

*None Detected

PERCENT

ND

Lab ID #: 21030300 Client Sample #: 0102497-13

Sample Location: 4134-3-054

Description: Black surfaced brown fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 75%

NON-FIBROUS MATERIALS:

Fine particles, Asphalt/binder

ASBESTOS TYPE:

*None Detected

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client

Analyzed by: Steve Zhang

Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001

Nick Ly, Technical Director

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Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00
Client Project #: FHR06
Number of samples: 20

Lab ID #: 21030301 Client Sample #: 0102497-14
Sample Location: 4134-3-055
Description: Pink surfaced brown fibrous material

OTHER FIBROUS MATERIALS:
Cellulose 75%

ASBESTOS TYPE:
*None Detected

NON-FIBROUS MATERIALS:
Fine particles
PERCENT
ND

Lab ID #: 21030302 Client Sample #: 0102497-15
Sample Location: 4134-3-056
Description: Brown mastic

OTHER FIBROUS MATERIALS:
Cellulose 3%

ASBESTOS TYPE:
*None Detected

NON-FIBROUS MATERIALS:
Mastic/binder
PERCENT
ND

Lab ID #: 21030303 Client Sample #: 0102497-16
Sample Location: 4134-3-057
Description: LAYER 1: Grey tile LAYER 2: Black asphaltic mastic

OTHER FIBROUS MATERIALS:
LAYER 1: Cellulose 2%
LAYER 2: Cellulose 5%

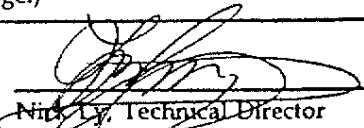
ASBESTOS TYPE:
LAYER 1: Chrysotile
LAYER 2: Chrysotile

NON-FIBROUS MATERIALS:
LAYER 1: Calcareous matrix
LAYER 2: Asphalt/binder
PERCENT
3%
4%

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

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#102063**Bulk Asbestos Fiber Analysis**

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00

Client Project #: FHR06

Number of samples: 20

Lab ID #: 21030304 Client Sample #: 0102497-17

Sample Location: 4134-3-058

Description: Black asphaltic fibrous felt

OTHER FIBROUS MATERIALS:

Cellulose 45%

ASBESTOS TYPE:

Chrysotile

NON-FIBROUS MATERIALS:

Asphalt/binder

PERCENT

5%

Lab ID #: 21030305 Client Sample #: 0102497-18

Sample Location: 4134-3-059

Description: LAYER 1: Grey tile LAYER 2: Black asphaltic backing

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 3%

LAYER 2: Cellulose 45%

ASBESTOS TYPE:

LAYER 1: Chrysotile

LAYER 2: Chrysotile

NON-FIBROUS MATERIALS:

LAYER 1: Calcareous matrix

LAYER 2: Asphalt/binder

PERCENT

4%

8%

Lab ID #: 21030306 Client Sample #: 0102497-19

Sample Location: 4134-3-060

Description: LAYER 1: Tan tile LAYER 2: Black asphaltic backing

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 3%

LAYER 2: Cellulose 45%

ASBESTOS TYPE:

LAYER 1: Chrysotile

LAYER 2: Chrysotile

NON-FIBROUS MATERIALS:

LAYER 1: Calcareous matrix

LAYER 2: Asphalt/binder

PERCENT

4%

9%

(Sample results are continued on the next page.)

Sampled by: Client

Analyzed by: Steve Zhang

Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001

Nick Ly, Technical Director

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Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 South Harney Street
Seattle, WA 98108
Attn: Mr. Mike Owens
Project: FHR06

NVL Batch Number: 21-01742.00
Client Project #: FHR06
Number of samples: 20

Lab ID #: 21030307 Client Sample #: 0102497-20

Sample Location: 4134-3-061

Description: LAYER 1: Beige paint LAYER 2: Tan compacted powdery material LAYER 3: Brown paper with white chalky material

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 2%
LAYER 3: Cellulose 25%

NON-FIBROUS MATERIALS:

LAYER 1: Paint
LAYER 2: Calcareous matrix
LAYER 3: Fine particles

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: Chrysotile	3%
LAYER 3: *None Detected	ND

Sample comments: Composite result for whole sample is less than 1% of asbestos

Sampled by: Client
Analyzed by: Steve Zhang
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

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Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00
Client Project #: FHR07
Number of samples: 20

Lab ID #: 21030308 Client Sample #: 0102498-01

Sample Location: 4134-3-062

Description: LAYER 1: Tan/brown patterned sheet vinyl, LAYER 2: Gray fibrous material with yellow mastic, LAYER 3: Black fibrous asphaltic material, LAYER 4: White sheet vinyl, LAYER 5: Gray fibrous material with yellow mastic, LAYER 6: Yellow sheet vinyl, LAYER 7: Gray fibrous material with yellow mastic

OTHER FIBROUS MATERIALS:

LAYER 1: *None Detected
LAYER 2: Cellulose 20%
LAYER 3: Cellulose 50%
LAYER 4: *None Detected
LAYER 5: Cellulose 65%
LAYER 6: *None Detected
LAYER 7: Cellulose 25%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder
LAYER 2: Binder & filler, Mastic/binder
LAYER 3: Asphalt/binder, Binder & filler
LAYER 4: Vinyl/binder
LAYER 5: Binder & filler, Mastic/binder
LAYER 6: Vinyl/binder
LAYER 7: Binder & filler, Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: Chrysotile	55%
LAYER 3: Chrysotile	15%
LAYER 4: *None Detected	ND
LAYER 5: *None Detected	ND
LAYER 6: *None Detected	ND
LAYER 7: Chrysotile	55%

Lab ID #: 21030309 Client Sample #: 0102498-02

Sample Location: 4134-3-0623

Description: LAYER 1: Tan paper, LAYER 2: Silver paper with white woven fibrous material and mastic

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 80%
LAYER 2: Cellulose 4%, Glass fibers 15%

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler
LAYER 2: Binder & filler, Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/03/2001
Date: 03/03/2001

Nick Ly, Technical Director

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Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00
Client Project #: FHR07
Number of samples: 20

Lab ID #: 21030310 Client Sample #: 0102498-03

Sample Location: 4134-3-064

Description: LAYER 1: Black fibrous asphaltic material, LAYER 2: Tan fibrous material, LAYER 3: Black fibrous asphaltic material

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 65%
LAYER 2: Cellulose 80%
LAYER 3: Cellulose 65%

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler, Asphalt/binder
LAYER 2: Binder & filler
LAYER 3: Binder & filler, Asphalt/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND
LAYER 3: *None Detected	ND

Lab ID #: 21030311 Client Sample #: 0102498-04

Sample Location: 4134-3-065

Description: Black fibrous asphaltic material

OTHER FIBROUS MATERIALS:

Cellulose 65%

NON-FIBROUS MATERIALS:

Asphalt/binder, Binder & filler

ASBESTOS TYPE:	PERCENT
*None Detected	ND

Lab ID #: 21030312 Client Sample #: 0102498-05

Sample Location: 4134-3-066

Description: Tan fibrous material

OTHER FIBROUS MATERIALS:

Cellulose 80%

NON-FIBROUS MATERIALS:

Binder & filler

ASBESTOS TYPE:	PERCENT
*None Detected	ND

(Sample results are continued on the next page.)


Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001


Nick Ly, Technical Director

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#102063**Bulk Asbestos Fiber Analysis**Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00

Client Project #: FHR07

Number of samples: 20

Lab ID #: 21030313

Client Sample #: 0102498-06

Sample Location: 4134-3-067

Description: LAYER 1: Cream hard brittle material, LAYER 2: Yellow mastic with blue paper, LAYER 3: White brittle material

OTHER FIBROUS MATERIALS:LAYER 1: *None Detected
LAYER 2: Cellulose 35%
LAYER 3: Cellulose 2%**NON-FIBROUS MATERIALS:**LAYER 1: Binder & filler
LAYER 2: Mastic/binder, Binder & filler
LAYER 3: Binder & filler

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND
LAYER 3: *None Detected	ND

Lab ID #: 21030314

Client Sample #: 0102498-07

Sample Location: 4134-3-068

Description: LAYER 1: Brown flat rubbery material, LAYER 2: Brown/yellow mastic

OTHER FIBROUS MATERIALS:LAYER 1: Cellulose 1%
LAYER 2: Cellulose 4%**NON-FIBROUS MATERIALS:**LAYER 1: Rubber/binder
LAYER 2: Mastic/binder

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

Page

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Tel: 206.547.0100
Fax: 206.634.1936

NVLAP
#102063

NVLAP

NVL Batch Number: 21-01743.00

Client Project #: FHR07

Number of samples: 20

Sample Location: 4134-3-069

Description: LAYER 1: Tan paper, LAYER 2: Gray mastic, LAYER 3: Silver paper with white woven fibrous material, LAYER 4: Black mastic

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler
LAYER 2: Mastic/binder
LAYER 3: Binder & filler
LAYER 4: Mastic/binder

PERCENT

LAYER 1:	*None Detected	ND
LAYER 2:	*None Detected	ND
LAYER 3:	*None Detected	ND
LAYER 4:	Chrysotile	10%

Sample Location: 4134-3-070

Description: LAYER 1: Tan powdery material with paint, LAYER 2: White chalky material with paper

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler, Paint
LAYER 2: Binder & filler, Gypsum/binder

PERCENT

LAYER 1: Chrysotile	2%
LAYER 2: *None Detected	ND

Sample comments: Composite result for whole sample equals <1% Asbestos

(Sample results are continued on the next page.)

Analyzed by: Wei Long Tai

Date: 03/03/2001

Date: 03/03/2001

Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0.3%, 5%=>1.9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL - Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103

Tel: 206.547.0100
Fax: 206.634.1936

NVLAP
#102063

Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00

Client Project #: FHR07

Number of samples: 20

Lab ID #: 21030317 Client Sample #: 0102498-10

Sample Location: 4134-3-071

Description: White powdery material with paint

OTHER FIBROUS MATERIALS:

Cellulose 4%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Binder & filler, Paint

PERCENT

ND

Lab ID #: 21030318 Client Sample #: 0102498-11

Sample Location: 4134-M-072

Description: Tan powdery material

OTHER FIBROUS MATERIALS:

Cellulose 15%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Binder & filler

PERCENT

ND

Lab ID #: 21030319 Client Sample #: 0102498-12

Sample Location: 4134-M-073

Description: Gray powdery material

OTHER FIBROUS MATERIALS:

Cellulose 10%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Binder & filler

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/03/2001
Date: 03/03/2001

Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103

Tel: 206.547.0100
Fax: 206.634.1936**Bulk Asbestos Fiber Analysis**NVLAP
#102063Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00

Client Project #: FHR07

Number of samples: 20

Lab ID #: 21030320 Client Sample #: 0102498-13

Sample Location: 4134-M-074

Description: Black asphaltic material

OTHER FIBROUS MATERIALS:

Cellulose 4%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Asphalt/binder

PERCENT

ND

Lab ID #: 21030321 Client Sample #: 0102498-14

Sample Location: 4134-M-075

Description: LAYER 1: Black asphaltic material, LAYER 2: Tan fibrous material

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 5%

LAYER 2: Cellulose 80%

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

NON-FIBROUS MATERIALS:

LAYER 1: Asphalt/binder

LAYER 2: Binder & filler

PERCENT

ND

ND

Lab ID #: 21030322 Client Sample #: 0102498-15

Sample Location: 4134-M-076

Description: Red soft material

OTHER FIBROUS MATERIALS:

Cellulose 4%, Glass fibers 7%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Binder & filler

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001


Nick Ly Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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Fax: 206.634.1936

NVLAP
#102063

Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00

Client Project #: FHR07

Number of samples: 20

Lab ID #: 21030323 Client Sample #: 0102498-16

Sample Location: 4134-M-077

Description: Blue soft material

OTHER FIBROUS MATERIALS:

Cellulose 4%

NON-FIBROUS MATERIALS:

Binder & filler

ASBESTOS TYPE:

*None Detected

PERCENT

ND

Lab ID #: 21030324 Client Sample #: 0102498-17

Sample Location: 4134-3-078

Description: LAYER 1: Black asphaltic material, LAYER 2: Tan fibrous material

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 4%

LAYER 2: Cellulose 80%

NON-FIBROUS MATERIALS:

LAYER 1: Asphalt/binder

LAYER 2: Binder & filler

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

PERCENT

ND

ND

Lab ID #: 21030325 Client Sample #: 0102498-18

Sample Location: 4134-3-079

Description: Red soft material

OTHER FIBROUS MATERIALS:

Cellulose 13%

NON-FIBROUS MATERIALS:

Binder & filler

ASBESTOS TYPE:

*None Detected

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001

Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL - Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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NVL Laboratories, Inc.

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Tel: 206.547.0100
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#102063**Bulk Asbestos Fiber Analysis**

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR07

NVL Batch Number: 21-01743.00

Client Project #: FHR07

Number of samples: 20

Lab ID #: 21030326 Client Sample #: 0102498-19

Sample Location: 4134-3-080

Description: LAYER 1: Black asphaltic material, LAYER 2: Tan fibrous material

OTHER FIBROUS MATERIALS:LAYER 1: Cellulose 3%
LAYER 2: Cellulose 80%**NON-FIBROUS MATERIALS:**LAYER 1: Asphalt/binder
LAYER 2: Binder & filler

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND

Lab ID #: 21030327 Client Sample #: 0102498-20

Sample Location: 4134-3-081

Description: LAYER 1: Black asphaltic material, LAYER 2: Tan fibrous material

OTHER FIBROUS MATERIALS:LAYER 1: Cellulose 3%
LAYER 2: Cellulose 80%**NON-FIBROUS MATERIALS:**LAYER 1: Asphalt/binder
LAYER 2: Binder & filler

ASBESTOS TYPE:	PERCENT
LAYER 1: *None Detected	ND
LAYER 2: *None Detected	ND


Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/03/2001

Date: 03/03/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

NVL Laboratories, Inc.

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Bulk Asbestos Fiber Analysis

NVLAP
#102063

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR08

NVL Batch Number: 21-01744.00

Client Project #: FHR08

Number of samples: 12

Lab ID #: 21030328 Client Sample #: 0102499-01
Sample Location: 1014-M-82
Description: Blue soft material

OTHER FIBROUS MATERIALS:
Cellulose 3%

ASBESTOS TYPE:
*None Detected

NON-FIBROUS MATERIALS:
Binder & filler
PERCENT
ND

Lab ID #: 21030329 Client Sample #: 0102499-02
Sample Location: 1014-M-83
Description: Gray sandy brittle material

OTHER FIBROUS MATERIALS:
Cellulose 3%

ASBESTOS TYPE:
*None Detected

NON-FIBROUS MATERIALS:
Binder & filler, Granules
PERCENT
ND

Lab ID #: 21030330 Client Sample #: 0102499-03
Sample Location: 1014-8-84
Description: Black fibrous asphaltic material with paint and mastic

OTHER FIBROUS MATERIALS:
Cellulose 60%

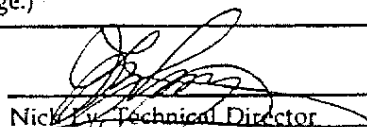
ASBESTOS TYPE:
*None Detected

NON-FIBROUS MATERIALS:
Binder & filler, Asphalt/binder, Mastic/binder,
Paint
PERCENT
ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/04/2001
Date: 03/04/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL - Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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NVLAP
#102063

Bulk Asbestos Fiber Analysis

Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR08

NVL Batch Number: 21-01744.00
Client Project #: FHR08
Number of samples: 12

Lab ID #: 21030331 Client Sample #: 0102499-04

Sample Location: 1014-A-85
Description: Black asphaltic material

OTHER FIBROUS MATERIALS:

Cellulose 35%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Asphalt/binder

PERCENT

ND

Lab ID #: 21030332 Client Sample #: 0102499-05

Sample Location: 1014-A-86
Description: Black fibrous asphaltic material

OTHER FIBROUS MATERIALS:

Cellulose 65%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Asphalt/binder, Binder & filler

PERCENT

ND

Lab ID #: 21030333 Client Sample #: 0102499-06

Sample Location: 1014-A-87
Description: LAYER 1: Tan paper, LAYER 2: Black asphaltic material, LAYER 3: Tan paper

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 80%

LAYER 2: Cellulose 3%

LAYER 3: Cellulose 80%

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

LAYER 3: *None Detected

PERCENT

ND

ND

ND

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler

LAYER 2: Asphalt/binder

LAYER 3: Binder & filler

(Sample results are continued on the next page.)

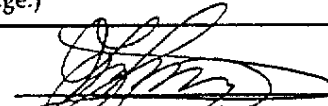
Sampled by: Client

Analyzed by: Wei Long Tai

Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001


Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

NVL Laboratories, Inc.

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Fax: 206.634.1936NVLAP
#102063**Bulk Asbestos Fiber Analysis**Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR08

NVL Batch Number: 21-01744.00

Client Project #: FHR08

Number of samples: 12

Lab ID #: 21030334 Client Sample #: 0102499-07

Sample Location: 1014-A-88

Description: Black asphaltic material with granules

OTHER FIBROUS MATERIALS:

Cellulose 35%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Asphalt/binder, Granules

PERCENT

ND

Lab ID #: 21030335 Client Sample #: 0102499-08

Sample Location: 1014-A-89

Description: LAYER 1: Tan paper, LAYER 2: Black asphaltic material, LAYER 3: Tan paper

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 80%

LAYER 2: Cellulose 4%

LAYER 3: Cellulose 80%

ASBESTOS TYPE:

LAYER 1: *None Detected

LAYER 2: *None Detected

LAYER 3: *None Detected

NON-FIBROUS MATERIALS:

LAYER 1: Binder & filler

LAYER 2: Asphalt/binder

LAYER 3: Binder & filler

PERCENT

ND

ND

ND

Lab ID #: 21030336 Client Sample #: 0102499-09

Sample Location: 1014-A-90

Description: Black asphaltic material with granules

OTHER FIBROUS MATERIALS:

Cellulose 35%

ASBESTOS TYPE:

*None Detected

NON-FIBROUS MATERIALS:

Asphalt/binder, Granules

PERCENT

ND

(Sample results are continued on the next page.)

Sampled by: Client
Analyzed by: Wei Long Tai
Reviewed by: Nick Ly

Date: 03/04/2001

Date: 03/04/2001

Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=>5-15%, 20%=>10-30%, 50%=>40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

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NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103

Tel: 206.547.0100
Fax: 206.634.1936**Bulk Asbestos Fiber Analysis**NVLAP
#102063Client: Laucks Testing Laboratories, Inc.
Address: 940 S. Harney St.
Seattle, WA 98108
Attn.: Mr. Mike Owens
Project: FHR08

NVL Batch Number: 21-01744.00

Client Project #: FHR08

Number of samples: 12

Lab ID #: 21030337 Client Sample #: 0102499-10

Sample Location: FTW230-01BK

Description: LAYER 1: Green vinyl tile, LAYER 2: Black mastic

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 3%

LAYER 2: Cellulose 7%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder

LAYER 2: Mastic/binder

ASBESTOS TYPE:**PERCENT**

LAYER 1: Chrysotile

2%

LAYER 2: Chrysotile

5%

Lab ID #: 21030338 Client Sample #: 0102499-11

Sample Location: FTW230-02BK

Description: LAYER 1: Green vinyl tile, LAYER 2: Black mastic

OTHER FIBROUS MATERIALS:

LAYER 1: Cellulose 2%

LAYER 2: Cellulose 7%

NON-FIBROUS MATERIALS:

LAYER 1: Vinyl/binder

LAYER 2: Mastic/binder

ASBESTOS TYPE:**PERCENT**

LAYER 1: Chrysotile

4%

LAYER 2: Chrysotile

3%

Lab ID #: 21030339 Client Sample #: 0102499-12

Sample Location: FTW230-03BK

Description: White chalky material with paper with paint

OTHER FIBROUS MATERIALS:

Cellulose 25%

NON-FIBROUS MATERIALS:

Binder & filler, Gypsum/binder, Paint

ASBESTOS TYPE:**PERCENT**

*None Detected

ND

Sampled by: Client

Analyzed by: Wei Long Tai

Date: 03/04/2001

Reviewed by: Nick Ly

Date: 03/04/2001

Nick Ly, Technical Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using EPA 600/R-93/116 Method with the following measurement uncertainties for the reported % Asbestos (1%=>0-3%, 5%=>1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If samples were not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government.

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

Lab Name: LAUCKS TESTING LABS, INC.

Contract: _____

AR4133

Lab Code: LAUCKS

Case No.: _____

SAS No.: _____

SDG No.: FHR035Matrix (soil/water): SOILLab Sample ID: 02486-01Level (low/med): LOWDate Received: 02/24/01% Solids: 77.8Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	49.7		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUMColor After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR4133

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

BR4134

SDG No.: FHR03S

Lab Name: LAUCKS TESTING LABS, INC. Contract: _____

Lab Code: LAUCKS Case No.: _____ SAS No.: _____

Matrix (soil/water): SOIL Lab Sample ID: 02486-02

Level (low/med): LOW Date Received: 02/24/01

% Solids: 77.5

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	9.5		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR4134

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

Lab Name: LAUCKS TESTING LABS, INC.

Contract: _____

CR4139

Lab Code: LAUCKS

Case No.: _____

SAS No.: _____

SDG No.: FHR03SMatrix (soil/water): SOILLab Sample ID: 02486-03Level (low/med): LOWDate Received: 02/24/01% Solids: 80.5Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	38.7		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUMColor After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR4139

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

DR1027

SDG No.: FHR03S

Lab Name: LAUCKS TESTING LABS. INC. Contract: _____

Lab Code: LAUCKS Case No.: _____ SAS No.: _____

Matrix (soil/water): SOIL Lab Sample ID: 02486-04

Level (low/med): LOW Date Received: 02/24/01

% Solids: 81.4

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	226.		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1027

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

Lab Name: LAUCKS TESTING LABS, INC.

Contract: _____

ER1028Lab Code: LAUCKS

Case No.: _____

SAS No.: _____

SDG No.: FHR03SMatrix (soil/water): SOILLab Sample ID: 02486-05Level (low/med): LOWDate Received: 02/24/01% Solids: 79.2Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	131.		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUMColor After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1028

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

FR1029

SDG No.: FHR03S

Lab Name: LAUCKS TESTING LABS, INC. Contract: _____

Lab Code: LAUCKS Case No.: _____ SAS No.: _____

Matrix (soil/water): SOIL Lab Sample ID: 02486-06

Level (low/med): LOW Date Received: 02/24/01

% Solids: 86.3

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	27.9		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1029

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

GR1030

SDG No.: FHR03S

Lab Name: LAUCKS TESTING LABS, INC.

Contract: _____

Lab Code: LAUCKS

Case No.: _____

SAS No.: _____

Matrix (soil/water): SOIL

Lab Sample ID: 02486-07

Level (low/med): LOW

Date Received: 02/24/01

% Solids: 89.9

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	12.7		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1030

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

Lab Name: LAUCKS TESTING LABS, INC. Contract: _____

HR1038

Lab Code: LAUCKS Case No.: _____ SAS No.: _____

SDG No.: FHR03S

Matrix (soil/water): SOIL Lab Sample ID: 02486-08

Level (low/med): LOW Date Received: 02/24/01

% Solids: 88.5

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	21.		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1038

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

IR1039

SDG No.: FHR

Lab Name: LAUCKS TESTING LABS, INC.

Contract: _____

Lab Code: LAUCKS

Case No.: _____

SAS No.: _____

Matrix (soil/water): SOIL

Lab Sample ID: 02486-09

Level (low/med): LOW

Date Received: 02/24/01

% Solids: 84.4

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	10.	EN*	P	
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1039

INORGANIC ANALYSIS DATA SHEET

EPA SAMPLE NO.:

JR1014

SDG No.: FHR03S

Lab Name: LAUCKS TESTING LABS, INC. Contract: _____

Lab Code: LAUCKS Case No.: _____ SAS No.: _____

Matrix (soil/water): SOIL

Lab Sample ID: 02486-10

Level (low/med): LOW

Date Received: 02/24/01

% Solids: 88.0

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7440-36-0	Antimony				
7440-38-2	Arsenic				
7440-39-3	Barium				
7440-41-7	Beryllium				
7440-43-9	Cadmium				
7440-70-2	Calcium				
7440-47-3	Chromium				
7440-48-4	Cobalt				
7440-50-8	Copper				
7439-89-6	Iron				
7439-92-1	Lead	16.8		EN*	P
7439-95-4	Magnesium				
7439-96-5	Manganese				
7439-97-6	Mercury				
7440-02-0	Nickel				
7440-09-7	Potassium				
7782-49-2	Selenium				
7440-22-4	Silver				
7440-23-5	Sodium				
7440-28-0	Thallium				
7440-62-2	Vanadium				
7440-66-6	Zinc				
7439-98-7	Molybdenum				

Color Before: BROWN

Clarity Before: _____

Texture: MEDIUM

Color After: YELLOW

Clarity After: _____

Artifacts: _____

Comments:

CLIENT ID: 01FWHR1014

--End of Appendix 6--

LH2: UNKN TV?

Station Three Hydrant Testing

Building	Static	Residual	Pitot
S/W 1049	68	30	36
S 1539	110	25	26
N 1544	64	40	26
N 1537	68	36	26
E 1562	62	42	26
E 1566	66	38	24
N 1565	64	40	25
N/E 1572	66	40	22
E 1575	66	40	34
W 1575	66	28	32
S/E 1595	62	26	32
S/W 1595	66	22	30
W 1595	66	40	10
N 1575	60	40	24
W 1555	64	44	40
W 1313	66	30	24
E 1302	60	24	22
N 1332	64	20	20
N 1366	66	18	20
N 1360	62	24	18
N/NE 1001	112	34	24
S/SE 1001	118	20	24
S 1001	108	20	18
S/E 1004	64	30	28
S/W 1004	66	30	30
N/W 1004	66	28	30
S/E 1006	66	24	28
S 1019	66	28	30
N/E 1007	66	16	18
N/E 1009	66	20	30
N/E 1014	66	28	30
N/W 1014	72	16	14
N/W 1016	70	22	22
N/W 1007	70	22	22
N/W 1018	74	16	22
S/W 1019	64	16	18
E 1044	68	30	24
S 1044	64	28	40
S 1045	66	30	28
W 1045	66	30	28
W 1047	66	26	36
S/E 1049	68	30	36
S/E 1051	64	32	32
S 1060	66	34	28
N 1059	62	30	28
N 1041	70	28	30
S 1041	66	26	28
S 1044	62	22	18
E 1	64	28	30
E 1038	62	26	30

DAVE NELSON 3-6495

	Building	Static	Residual	Pitot
W	1029	68	26	24
W	1027	66	24	30
S/E	1064	60	20	20
S/W	1063	64	34	18
N	1040	66	22	28

Fort Wainwright Fire & Emergency Services
Hydrant Flow Chart

Page 1 of 11

Date Prepared:

Hydrant Address	Hydrant No. #	Static Flow	2.5" Port Residual	2.5" Flow Pitot	Flow @ 20 Psi	Bonnet Color	Officer Initials	Comments/Deficiencies
Neely S of 3030	35-18	68	55	35	2008	Blue		
Neely @ 3724	37-12	68	52	35	1795	Blue		Hydrant valve stem broken w/s
Neely @ 3705		68	58	25	1081	Green		
OAK E. of 3595	35-03	65	52	40	2067	Blue		
ILE DE FRANCE @ 3444	34-09	65	55	45	2532	Blue		
2nd West End Chippewa	34-42	65	40	40	1913	Blue		
EAST END SOUTH TAXIWAY	20-13	65	50	30	1663	Blue		
2nd Hyd W of #2110	21-09	65	45	35	1368	Green		
South of Bldg 3419	34-06	65	55	42	2449	Blue		
EAST of Bldg 3421	34-08	65	50	40	1913	Blue		
601st & PINE	40-09	65	50	30	1299	Green		
600th @ Bldg 4202	42-02	68	50	35	1681	Blue		
SW Bldg 4075	40-03	69	49	51	1941	Blue		
602nd & PINE	40-07	68	50	37	1542	Green		Stem Leaks
NEELY & Bldg 4214	42-06	69	50	47	1850	Blue		
CEDAR ST. & Bldg 4129	41-13	70	50	46	1900	Blue		

Date Prepared:

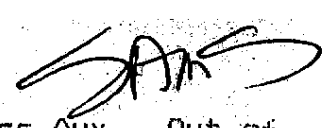
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APPENDIX 7 Page 4

FIRMS SUMMARY OF HYDRANTS
FT WAINWRIGHT FIRE DEPARTMENT
284 Hydrants

December 17, 1996

Hydrant number	Location	(Available water) DATE, GPM at PSI	Thread type	Class color	Aux pump	Out of service	Date out
10-01	N/W CORNER OF BL1001	8/01/96 1542 20	S	GREEN	NO	NO	
10-02	N BLG 1001 PARKING L	8/01/96 2026 20	S	GREEN	NO	NO	
10-03	N/E CORNER B1001	8/01/96 2236 20	S	GREEN	NO	NO	
10-04	S/E CORNER BLG 1001	8/01/96 2091 20	S	GREEN	NO	NO	
10-05	S BLG 1001 ON GAFFNEY	8/01/96 2050 20	S	GREEN	NO	NO	
10-06	CORNER GAFFNEY 103RD	8/01/96 1992 20	S	GREEN	NO	NO	
10-07	CORNER GAFFNEY 102ND	8/01/96 1593 20	S	GREEN	NO	NO	
10-08	N OF BLG 1004 PARKIN	8/01/96 1488 20	S	GREEN	NO	NO	
10-09	N OF BUILDING 1004	8/11/96 1577 20	S	GREEN	NO	NO	
10-10	APPLE BETWEEN 1019-06	8/01/96 1078 20	S	ORANGE	NO	NO	
10-11	CORNER APPLE 103RDST	8/01/96 1451 20	S	ORANGE	NO	NO	
10-12	CORNER 103RD BEECHNU	8/01/96 1502 20	S	GREEN	NO	NO	
10-13	BETW 1007-1018 BEECH	8/01/96 1327 20	S	ORANGE	NO	NO	
10-14	CORNER 102ND BEECHNU	8/01/96 1761 20	S	ORANGE	NO	NO	
10-15	CORNER 102ND CHESTNU	8/01/96 1990 20	S	GREEN	NO	NO	
10-16	1016-1009 CHESTNUT	8/01/96 1486 20	S	GREEN	NO	NO	
10-17	103RD AND CHESTNUT	8/01/96 1618 20	S	GREEN	NO	NO	
10-18	1012-1014 ON DOGWOOD	8/01/96 1313 20	S	ORANGE	NO	NO	
10-19	102ND AND DOGWOOD	8/01/96 1598 20	S	ORANGE	NO	NO	
10-20	S/E 1038 ON DOGWOOD	8/01/96 1732 20	S	GREEN	NO	NO	
10-21	CORNER 100TH DOGWOOD	8/13/96 2527 20	S	GREEN	NO	NO	
10-22	S/W CORNER BLG 1027	8/13/96 2734 20	S	RED	NO	NO	
10-23	S BLG 1065 APPLE ST	8/13/96 1244 20	S	ORANGE	NO	NO	
10-24	S BLG 1062 ON APPLE	8/13/96 1613 20	S	GREEN	NO	NO	
10-25	N BLG 1040 APPLE ST	8/13/96 1900 20	S	GREEN	NO	NO	
10-26	S/W CORNER 1061 APPL	8/13/96 1561 20	S	GREEN	NO	NO	
10-27	E BLG 1058 ON APPLE	8/13/96 2556 20	S	GREEN	NO	NO	
10-28	CORNER CHENA/MARKS	8/13/96 2342 20	S	GREEN	NO	NO	
10-29	S BLG 1044 ON MARKS	8/13/96 1001 20	S	ORANGE	NO	NO	
10-30	BLG #1 ON NYSTEEN	8/13/96 1525 20	S	GREEN	NO	NO	
10-31	EAST OF BLD. 1051	8/13/96 1988 20	S	GREEN	NO	NO	
10-32	S/E BLG 1049 FREEMAN	8/13/96 2910 20	S	GREEN	NO	NO	
10-33	S BLG 1047 ON FREEMA	8/13/96 1724 20	S	GREEN	NO	NO	
10-34	WEST OF BLD. 1045	8/13/96 **** 20	S	GREEN	NO	YES	8/13/96
10-35	SOUTH OF BLD. 1045	8/13/96 2059 20	S	GREEN	NO	NO	
10-36	SOUTH OF BLD. 1021	8/13/96 1971 20	S	GREEN	NO	NO	
10-37	S/E BLG 1020 GAFFNEY	8/13/96 1847 20	S	GREEN	NO	NO	
10-38	S/E CORNER OF 1060	8/13/96 2527 20	S	GREEN	NO	NO	
13-01	SOUTH SIDE BLG 1313	8/13/96 2221 20	S	GREEN	NO	NO	
13-02	S/E SIDE BLG 1302A	8/13/96 2379 20	S	GREEN	NO	NO	
13-03	NORTH END OF 1360	8/13/96 2060 20	S	GREEN	NO	NO	
13-04	NORTH END OF 1366B	8/13/96 1950 20	S	GREEN	NO	NO	
13-05	N/E CORNER OF 1332B	8/13/96 1934 20	S	GREEN	NO	NO	
15-01	WEST OF BLD., 1555	8/13/96 2154 20	S	GREEN	NO	NO	
15-02	EAST OF BLD., 1561	8/13/96 2372 20	S	GREEN	NO	NO	
15-03	EAST, BLD. 1562	8/13/96 2567 20	S	GREEN	NO	NO	
15-04	SOUTH OF BLD., 1564	8/15/96 1712 20	S	GREEN	NO	NO	
15-05	150 FT. WEST BLD., 1565	8/15/96 1538 20	S	ORANGE	NO	NO	
15-06	SE, END OF BLD. 1579	8/15/96 1469 20	S	ORANGE	NO	NO	



Hydrant Number	Location	(Available water) DATE, GPM at PSI	Thread type	Class color	Aux pump	Out of service	Date out
11	SW, END OF BLD. 1579	8/26/94 8656 20	S	GREEN	NO	YES	8/15/96
15-12	SE, END OF BLD. 1595	8/15/96 1381 20	S	ORANGE	NO	NO	
15-13	SW, OF BLD. 1595	8/15/96 1152 20	S	ORANGE	NO	NO	
15-14	NE, OF BLD. 1599	8/15/96 1264 20	S	ORANGE	NO	NO	
15-15	NORTH OF BLD. 1576	8/15/96 2306 20	S	GREEN	NO	NO	
15-16	NORTH OF BLD. 1544	8/15/96 847 20	S	ORANGE	NO	NO	
15-17	SOUTH BLG 1513 AIRFI	8/15/96 1934 20	S	GREEN	NO	NO	
20-00	WEST, BLD. 2063	7/02/96 1054 20	S	LT BLUE	NO	NO	
20-01	4TH, HYD. EAST OF 2077	7/02/96 1538 20	S	LT BLUE	NO	NO	
20-02	3RD, HYD. EAST OF 2077	7/02/96 1678 20	S	LT BLUE	NO	NO	
20-03	2ND, HYD. EAST OF 2077	6/30/96 2128 20	S	LT BLUE	NO	NO	
20-04	1ST, HYD. EAST OF 2077	7/02/96 2170 20	S	LT BLUE	NO	NO	
20-05	SOUTHSIDE, BLD. 2077	6/30/96 2741 20	S	LT BLUE	NO	NO	
20-06	SW, CORNER BLD. 2080	7/02/96 2741 20	S	LT BLUE	NO	NO	
20-07	SW, CORNER BLD. 2079	7/02/96 2505 20	S	LT BLUE	NO	NO	
20-08	SOUTH, BLD. 2085	7/02/96 2760 20	S	LT BLUE	NO	NO	
20-09	UNDERGROUND, N, 2085	7/07/96 1880 20	S	LT BLUE	NO	NO	
20-10	UNDERGROUND, NW, 2085	7/07/96 1914 20	S	LT BLUE	NO	NO	
20-11	UNDERGROUND, SW, 2085	7/07/96 1823 20	S	LT BLUE	NO	NO	
20-12	WEST, BLD. 2085	6/30/96 1699 20	S	LT BLUE	NO	NO	
20-13	E. END SOUTH TAXIWAY	7/02/96 1699 20	S	RED	NO	NO	
21-01	EAST, BLD. 2104	7/02/96 1991 20	S	LT BLUE	NO	NO	
21-02	EAST CORNER BLD. 2104	7/02/96 2252 20	S	LT BLUE	NO	NO	
21-03	WEST CORNER, BLD. 2104	7/02/96 2077 20	S	LT BLUE	NO	NO	
21-04	SE, CORNER, BLD. 2106	7/02/96 2196 20	S	LT BLUE	NO	NO	
21-05	SOUTH, BLD. 2106	7/02/96 2054 20	S	LT BLUE	NO	NO	
21-06	SW, BLD. 2106	7/02/96 2100 20	S	LT BLUE	NO	NO	
21-07	S>SIDE, BLDS. 2107, 10	7/02/96 2225 20	S	LT BLUE	NO	NO	
21-08	1ST, HYD. WEST>2110	7/02/96 1775 20	S	LT BLUE	NO	NO	
21-09	2ND HYD, WEST>2110	7/02/96 1955 20	S	LT BLUE	NO	NO	
21-10	S.E. 3000	7/02/96 1778 20	S	RED	NO	NO	
22-01	W. 2295	7/18/96 1971 20	S	RED	NO	NO	
22-02	N.E. 2295	7/18/96 1827 20	S	RED	NO	NO	
30-01	SW, CORNER BLD. 3002	7/02/96 2127 20	S	LT BLUE	NO	NO	
30-02	SE, BLD. 3005	7/02/96 1878 20	S	LT BLUE	NO	NO	
30-03	SE, CORNER BLD. 3006	7/02/96 2058 20	S	LT BLUE	NO	NO	
30-04	SW, CORNER BLD. 3007	7/02/96 2014 20	S	LT BLUE	NO	NO	
30-05	SOUTH, BLD. 3008	7/02/96 1889 20	S	LT BLUE	NO	YES	7/02/96
30-06	SW, BLD. 3009	7/02/96 1889 20	S	LT BLUE	NO	NO	
30-08	SE, BLD. 3032	7/02/96 1125 20	S	LT BLUE	NO	NO	
30-09	MONT. & MERIDIAN	7/02/96 2477 20	S	LT BLUE	NO	NO	
30-10	SOUTH, BLD. 3015	7/02/96 2149 20	S	LT BLUE	NO	NO	
30-11	NW, BLD. 3025	7/02/96 1658 20	S	LT BLUE	NO	NO	
30-12	MERIDIAN S. OF MONT.	7/02/96 1967 20	S	LT BLUE	NO	NO	
34-01	NW, BLD. 3401	7/08/96 1186 20	S	LT BLUE	NO	NO	
34-02	SW, BLD. 3401	7/08/96 1892 20	S	LT BLUE	NO	NO	
34-03	SE, BLD. 3409	7/08/96 1903 20	S	LT BLUE	NO	NO	
34-04	S.W. 3413	7/08/96 1849 20	S	RED	NO	NO	
34-05	SOUTH, BLDS. 3411, 3413	7/08/96 1880 20	S	LT BLUE	NO	NO	
34-06	SW, BLD. 3419	7/08/96 2130 20	S	LT BLUE	NO	NO	
34-07	SE, BLD. 3423	7/08/96 1192 20	S	LT BLUE	NO	NO	
34-08	EAST, BLD. 3421 PRK.	7/08/96 1871 20	S	LT BLUE	NO	NO	
34-09	N, SIDE BLDS. 3442&44	7/08/96 1913 20	S	LT BLUE	NO	NO	
34-10	N, SIDE BLDS. 3446&48	7/08/96 1638 20	S	LT BLUE	NO	NO	
34-11	N, SIDE BLDS. 3448&50	7/08/96 1521 20	S	LT BLUE	NO	NO	

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Hydrant Number	Location	(Available water) DATE, GPM at PSI	Thread type	Class color	Aux pump	Out of service	Date
34-12	S,BLD.3407 PRK AREA	7/16/96 1871 20	S	LT BLUE	NO	NO	
34-13	NW,BLD.3405	7/08/96 2011 20	S	LT BLUE	NO	NO	
34-14	N,BLD.3452 PRK AREA	7/16/96 1971 20	S	LT BLUE	NO	NO	
34-15	W,SIDE BLD.3452	7/16/96 2723 20	S	LT BLUE	NO	NO	
34-16	WEST,BLD.3489	7/16/96 2619 20	S	LT BLUE	NO	NO	
34-17	SW,BLD.3475	7/16/96 2079 20	S	LT BLUE	NO	NO	
34-18	NE,CORNER BLD.3489	7/16/96 2011 20	S	LT BLUE	NO	NO	
34-19	SW,CORNER BLD.3487	7/16/96 2353 20	S	LT BLUE	NO	NO	
34-20	SE,CORNER BLD.3487	7/16/96 2447 20	S	LT BLUE	NO	YES	7/27/93
34-21	NE,CORNER BLD.3487	7/16/96 1971 20	S	LT BLUE	NO	NO	
34-22	SOUTH BLD.3479	7/16/96 2011 20	S	LT BLUE	NO	NO	
34-23	EAST SIDE,BLD.3479	7/16/96 1971 20	S	LT BLUE	NO	NO	
34-24	EAST SIDE,BLD.3479	7/16/96 2037 20	S	LT BLUE	NO	NO	
34-25	SOUTH BLD.3444&46	7/27/93 1754 20	S	LT BLUE	NO	YES	7/16/96
34-26	EAST,BLD.3440	7/16/96 2037 20	S	LT BLUE	NO	NO	
34-27	ON CHIPPEWA OPEN FLD	0 0	S	GREEN	NO	YES	7/16/96
34-28	N. 3451	7/16/96 1955 20	S	GREEN	NO	NO	
34-29	N. 3415	7/18/96 1934 20	S	GREEN	NO	NO	
34-30	S. 3422	7/12/96 1988 20	S	RED	NO	NO	
34-31	N.3496	7/12/96 2123 20	S	RED	NO	NO	
34-32	W. 3496	7/12/96 2103 20	S	RED	NO	NO	
34-33	S. 3496	7/12/96 2123 20	S	RED	NO	NO	
34-34	W. 3494	7/16/96 2077 20	S	RED	NO	NO	
34-35	S.3494	7/12/96 2080 20	S	RED	NO	NO	
34-36	W. 3492	7/12/96 2146 20	S	RED	NO	NO	
34-37	S. 3492	7/12/96 2014 20	S	RED	NO	NO	
34-38	S.E. 3484	7/12/96 1977 20	S	RED	NO	NO	
34-39	S. 3484	7/12/96 2358 20	S	RED	NO	NO	
34-40	N. 3480	7/12/96 1806 20	S	RED	NO	NO	
34-41	3RD FROM W.END CHIP.	7/16/96 2105 20	S	RED	NO	NO	
34-42	2ND W. END CHIPPEWA	0 0	S				
34-43	S. GATE & CHIPPEWA	7/16/96 1950 20	S	RED	NO	NO	
34-44	S. 3452	7/18/96 2105 20	S	RED	NO	NO	
34-45	ALDER & S. GATE	7/18/96 2358 20	S	RED	NO	NO	
34-46	E. 3406	7/18/96 1230 20	S	RED	NO	NO	
34-47	N. 3411	7/18/96 1913 20	S	RED	NO	NO	
34-48	E. 3430	7/18/96 1990 20	S	RED	NO	NO	
34-49	W. 3438	7/18/96 2058 20	S	RED	NO	NO	
34-50	S. 3438	7/18/96 2037 20	S	RED	NO	NO	
34-51	N.E. 3484	7/18/96 2054 20	S	RED	NO	NO	
34-52	E. END CHIPPEWA	7/18/96 1745 20	S	RED	NO	NO	
34-53	BEHIND 3406	7/18/96 1847 20	S	RED	NO	NO	
35-01	NE,BLD.3591	7/22/96 2306 20	S	LT BLUE	NO	NO	
35-02	SOUTH BLD.3591,OAK	7/22/96 2896 20	S	LT BLUE	NO	NO	
35-03	SW, BLD.3591,OAK	7/22/96 2527 20	S	LT BLUE	NO	NO	
35-04	NW,BLD.3595,OAK	7/23/93 4106 20	S	LT BLUE	NO	NO	
35-05	SE,BLD.3595	7/22/96 1004 20	S	LT BLUE	NO	NO	
35-06	SOUTH,BLD.3595	7/22/96 932 20	S	LT BLUE	NO	NO	
35-07	WEST,BLD.3595	7/22/96 947 20	S	LT BLUE	NO	NO	
35-11	NW.,BLD.3566	7/22/96 1721 20	S	LT BLUE	NO	NO	
35-12	NE.,BLD.3566>P,L	7/22/96 1589 20	S	LT BLUE	NO	NO	
35-13	N.,BLD.3567	7/22/96 1605 20	S	LT BLUE	NO	NO	
35-14	N.,BLD.3599	7/22/96 1568 20	S	LT BLUE	NO	NO	
35-15	SW.,BLD.3023	7/22/96 2739 20	S	LT BLUE	NO	NO	
35-16	NW.,BLD.3570.>NEELY	7/22/96 2907 20	S	LT BLUE	NO	NO	

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Trant ber	Location	(Available water) DATE, GPM at PSI	Thread type	Class color	Aux pump	Out of service	Date out
35-17	SE., BLD. 3030>NEELY	7/22/96 2763 20	S	LT BLUE	NO	NO	
35-18	S., BLD. 3030>NEELY	7/22/96 2405 20	S	LT BLUE	NO	NO	
35-19	NE., PX GAS STA. 3562	7/22/96 2059 20	S	LT BLUE	NO	NO	
35-20	SE., BLD. 3030	7/22/96 2933 20	S	LT BLUE	NO	NO	
35-21	NE., BLD. 3030	7/22/96 2059 20	S	LT BLUE	NO	NO	
35-22	NW., BLD. 3030	7/22/96 1892 20	S	LT BLUE	NO	NO	
35-23	NE., BLD. 3030	7/22/96 1858 20	S	LT BLUE	NO	NO	
35-24	NE., BLD. 3030	7/22/96 1787 20	S	LT BLUE	NO	NO	
35-25	WEST, BLD. 3025&3023	7/22/96 2011 20	S	LT BLUE	NO	NO	
37-00	S.E. 3702	7/07/96 2477 20	S	RED	NO	NO	
37-01	EAST, BLD. 3702	7/07/96 1558 20	S	LT BLUE	NO	NO	
37-02	N.E. 3702	7/07/96 1892 20	S	LT BLUE	NO	NO	
37-03	E. 3700	7/07/96 2014 20	S	LT BLUE	NO	NO	
37-04	NORTHEAST, BLD. 3700	7/07/96 1469 20	S	LT BLUE	NO	NO	
37-05	S.E. 3706 SANTIAGO	7/07/96 1579 20	S	LT BLUE	NO	NO	
37-06	NEELY AND SANTIAGO	7/07/96 1794 20	S	LT BLUE	NO	NO	
37-07	NE, BLD. 3711	7/06/96 1561 20	S	LT BLUE	NO	NO	
37-08	NW, BLD. 3713	7/07/96 1657 20	S	LT BLUE	NO	NO	
37-09	NE, BLD. 3716	7/06/96 1704 20	S	LT BLUE	NO	NO	
37-10	NORTH, BLD. 3720/3719	7/06/96 1598 20	S	LT BLUE	NO	NO	
37-11	NW, BLD. 3723	7/06/96 1679 20	S	LT BLUE	NO	NO	
37-12	NE, BLD. 3724	7/06/96 1679 20	S	LT BLUE	NO	NO	
37-13	NEELY, BLD. 3719/3720	7/06/96 1658 20	S	LT BLUE	NO	NO	
37-14	SOUTH, BLD. 3713/3716	7/06/96 1705 20	S	LT BLUE	NO	NO	
37-15	SW, BLD. 3708	7/19/93 3321 20	S	LT BLUE	NO	YES	7/18/96
37-16	EAST, OAK AVE.	7/06/96 1618 20	S	LT BLUE	NO	NO	
37-17	EAST END OAK	7/18/96 2011 20	S	LT BLUE	NO	NO	
37-18	2ND FROM E. OAK	7/18/96 2037 20	S	LT BLUE	NO	NO	
37-19	3RD FROM E. END OAK	7/18/96 1767 20	S	LT BLUE	NO	NO	
37-20	N.E. 3709	7/18/96 2103 20	S	LT BLUE	NO	NO	
37-21	N. 3709	7/20/96 2014 20	S	LT BLUE	NO	NO	
37-22	N.W. 3709	7/20/96 2011 20	S	LT BLUE	NO	NO	
37-23	E. 3709	7/20/96 2209 20	S	RED	NO	NO	
37-24	S.E. 3709	7/20/96 2372 20	S	RED	NO	NO	
37-25	S.W. 3703	7/18/96 1469 20	S	RED	NO	NO	
37-26	S. 3703	7/18/96 1406 20	S	RED	NO	NO	
37-27	S.E. 3703	7/18/96 1359 20	S	RED	NO	NO	
37-28	E. 37-04	7/20/96 2527 20	S	RED	NO	NO	
40-06	NORTH, BLD. 4065	7/22/96 1784 20	S	LT BLUE	NO	NO	
40-01	SE., BLD. 4069	7/18/96 2005 20	S	LT BLUE	NO	NO	
40-02	WEST OF BLD. 4070	7/18/96 2270 20	S	LT BLUE	NO	NO	
40-03	SW, BLD. 4075	7/18/96 3513 20	S	LT BLUE	NO	NO	
40-04	NORTH OF Y, 9TH NEELY	7/18/96 2037 20	S	LT BLUE	NO	NO	
40-05	SOUTH OF 4065	7/18/96 1784 20	S	LT BLUE	NO	NO	
40-06	SE., END OF 4066	7/18/96 2445 20	S	LT BLUE	NO	NO	
40-07	602ND, AND PINE ST.	7/18/96 2011 20	S	LT BLUE	NO	NO	
40-08	NORTH 4012 AND 4010	7/18/96 1675 20	S	LT BLUE	NO	NO	
40-09	601ST, AND PINE ST.	7/18/96 3046 20	S	LT BLUE	NO	NO	
40-10	N. 4018 AND 4020	7/18/96 1639 20	S	LT BLUE	NO	NO	
40-11	CORNER OF PINE, 600TH	7/18/96 2912 20	S	LT BLUE	NO	NO	
40-12	SPRUCE AND 600TH	7/18/96 3043 20	S	LT BLUE	NO	NO	
40-13	BLD. 4021, 4017	7/18/96 2642 20	S	LT BLUE	NO	NO	
40-14	601ST, AND SPRUCE	7/18/96 3098 20	S	LT BLUE	NO	NO	
40-15	BLD. 4013 AND 4008	7/18/96 1464 20	S	LT BLUE	NO	NO	
40-16	602ND AND SPRUCE	7/18/96 2014 20	S	LT BLUE	NO	NO	

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Drant ber	Location	(Available water) DATE, GPM at PSI	Thread type	Class color	Aux pump	Out of service	Date
40-17	SW. OF BLD. 4055	7/10/96 1419 20	S	LT BLUE	NO	NO	
40-18	SE. OF BLD. 4056	7/13/93 3003 20	S	LT BLUE	NO	YES	7/10/96
40-19	SOUTH OF BLD. 4030	7/10/96 2054 20	S	LT BLUE	NO	NO	
40-20	SE. BLD. 4062	7/10/96 2054 20	S	LT BLUE	NO	NO	
40-21	NORTH 4062, 4063	7/10/96 1419 20	S	LT BLUE	NO	NO	
40-22	NW, BLD. 4064	7/10/96 1419 20	S	LT BLUE	NO	NO	
40-23	S. 4066	7/22/96 2189 20	S	RED	NO	NO	
40-24	N.W. 4065	7/22/96 1980 20	S	RED	NO	NO	
41-01	NEELY E. OF 4390	7/24/96 2270 20	S	LT BLUE	NO	NO	
41-02	NEELY, WEST BLD. 4390	7/24/96 2723 20	S	LT BLUE	NO	NO	
41-03	NEELY, BLD. 4108	7/24/96 3426 20	S	LT BLUE	NO	NO	
41-04	NEELY & 8TH. ST.	7/24/96 2399 20	S	LT BLUE	NO	NO	
41-05	8TH. BLD. 4125	7/08/96 2144 20	S	LT BLUE	NO	NO	
41-06	8TH., BLD. 4123	7/08/96 2306 20	S	LT BLUE	NO	NO	
41-07	8TH., BLD. 4117	7/08/96 2270 20	S	LT BLUE	NO	NO	
41-08	CEDAR, S. BLD. 4328	7/08/96 1847 20	S	LT BLUE	NO	NO	
41-09	CEDAR, S. BLD. 4103	7/08/96 1693 20	S	LT BLUE	NO	NO	
41-10	8TH., WEST OF 4115	7/08/96 1578 20	S	LT BLUE	NO	NO	
41-11	8TH., WEST OF 4114	7/08/96 1542 20	S	LT BLUE	NO	NO	
41-12	8TH., WEST OF 4112	7/08/96 1652 20	S	LT BLUE	NO	NO	
41-13	CEDAR, S. BLD. 4129	7/08/96 2332 20	S	LT BLUE	NO	NO	
41-14	CEDAR, S. BLD. 4138	7/08/96 1617 20	S	LT BLUE	NO	NO	
41-15	6TH., WEST OF 4145	7/08/96 1415 20	S	LT BLUE	NO	NO	
41-16	6TH. WEST OF 4146	7/08/96 1508 20	S	LT BLUE	NO	NO	
41-17	6TH., WEST OF 4148	7/08/96 1598 20	S	LT BLUE	NO	NO	
41-18	6TH., WEST OF 4150	7/08/96 1618 20	S	LT BLUE	NO	NO	
41-19	6TH., WEST OF 4150	7/08/96 1854 20	S	LT BLUE	NO	NO	
41-20	NEELY, NORTH OF 4140	7/08/96 2194 20	S	LT BLUE	NO	NO	
41-21	NEELY, NORTH OF 4133	7/08/96 2100 20	S	LT BLUE	NO	NO	
42-01	600TH. BLD. 4247 N. 1702	7/16/96 1946 20	S	LT BLUE	NO	NO	
42-02	600TH. BLD. 4202	7/16/96 2939 20	S	LT BLUE	NO	NO	
42-03	600TH. BLD. 4204	6/23/93 2505 20	S	LT BLUE	NO	YES	7/16/96
42-04	600TH. BLD. 4205	7/16/96 2527 20	S	LT BLUE	NO	NO	
42-05	600TH. BLD. 4211	7/16/96 2939 20	S	LT BLUE	NO	NO	
42-06	NEELY, BLD. 4214	7/12/96 1814 20	S	LT BLUE	NO	NO	
42-07	NEELY, BLD. 4216	7/12/96 1962 20	S	LT BLUE	NO	NO	
42-08	NEELY & 599TH. ST. SW 4254	7/12/96 1096 20	S	LT BLUE	NO	NO	
42-09	599TH., BLD. 4232	7/16/96 1974 20	S	LT BLUE	NO	NO	
42-10	599TH., BLD. 4229	7/16/96 2352 20	S	LT BLUE	NO	NO	
42-11	599TH., BLD. 4226	7/16/96 1826 20	S	LT BLUE	NO	NO	
42-12	599TH., BLD. 4223	7/16/96 1908 20	S	LT BLUE	NO	NO	
42-13	599TH., BLD. 4222	7/16/96 2175 20	S	LT BLUE	NO	NO	
42-14	GAFFNEY, EAST-4213	7/16/96 2502 20	S	LT BLUE	NO	NO	
42-15	GAFFNEY, EAST-42-14	7/16/96 1914 20	S	LT BLUE	NO	NO	
42-16	W. 4024	7/16/96 2598 20	S	RED	NO	NO	
43-01	N.W. 4367	7/08/96 2296 20	S	LT BLUE	NO	NO	
43-02	S.W. 4331	7/08/96 1561 20	S	LT BLUE	NO	NO	
43-03	S.E. 4333	7/08/96 1398 20	S	LT BLUE	NO	NO	
43-04	S.E. 4336	7/06/96 1678 20	S	LT BLUE	NO	NO	
43-05	S. 4383	7/06/96 1582 20	S	LT BLUE	NO	NO	
43-06	E. 4379	7/06/96 1580 20	S	LT BLUE	NO	NO	
43-07	W. 4375	7/06/96 1497 20	S	LT BLUE	NO	NO	
43-08	W. 4373	7/06/96 1428 20	S	LT BLUE	NO	NO	
43-09	9TH. ST. 4350	6/17/93 1704 20	S	LT BLUE	NO	YES	7/06/96
43-10	S.E. 4353	7/06/96 1473 20	S	LT BLUE	NO	NO	